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(When Filled In)

MONTHLY PROJECT REPORT

PROJECT NO.	SUBJECT LINE	REPORTING PERIOD
OC-E	AMOUNT	1-31 August 1962
PROJECT NAME	ACTION	COMPLETED
E-5209	ACTIVE	PRIME RESPONSIBILITY
PROJECT CLASS	PRIME RESPONSIBILITY	

MOBILE REHABILITATION PROGRAM

25X1A9a

Determine to what extent Agency mobile communications systems should be rehabilitated and modernized and the cost of such a program.

Certain of the Agency's mobile communications units are in need of modernization and general rehabilitation before they can be considered as quick reaction assets. As these units become available a cost analysis will be made to assist in determining to what extent they will be modernized and rehabilitated.

APPROVAL DATE	APPROVED BY	STARTING DATE	COMPLETION DATE
	/FGI/ /HWK/	August 1961	

1. It was decided to expand the scope of this project to include modernization and rehabilitation of all mobile and transportable communication systems currently held by OC, to include 2ST, 6ST, MBU and VC-1, in addition [REDACTED]

2. A dispatch has been sent to all areas concerned with the storage and possible utilization of these assets, requesting an inventory and a survey of their condition. From the response to this dispatch, we can analyze the various factors involved in the project to include the relative merits of modernization versus complete system replacement, or retention of status quo with increased attention to equipment complement and operability.

3. Information pertaining to commercial and military transportable systems is also being obtained.

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MONTHLY PROJECT REPORT

C-E

1-31 August 1962

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E-5213

II

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TRANSISTORIZED MULTICOUPLER


Provide information on various transistorized receiving multicouplers, suggesting the best as STANDARD in all base and field stations.

Investigate all transistorized receiving multicouplers now available either commercially or through the military, or will be developed in the near future by commercial firms or military R+D projects to find a multicoupler with equal or better specifications than a tube-type for the Office of Communications. Initiate an Analysis and Appraisal of promising equipment and report these findings for possible STANDARDIZATION of one by OC.

/FGI/
/HWK/

August 1961

25X1A5a1

 has delivered an engineering model of their latest transistorized multicoupler. It has been forwarded to the R and D Lab for a complete A+A.

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MONTHLY PROJECT REPORT

DESIGNATION: _____		BUDGET EST AMOUNT: _____		REPORTING PERIOD 1-31 August 1962	
PROJECT NUMBER E-5215		ACTION <input checked="" type="checkbox"/> ACTIVE <input type="checkbox"/> COMPLETED <input type="checkbox"/> CANCELLED <input type="checkbox"/> SUSPENDED		PROJECT ENGINEER <div style="background-color: black; width: 100px; height: 20px;"></div>	
PROJECT TITLE REVIEW OF MOBILE AND BASE		PRIORITY CLASS 25X1A		PRIM. RESPONSIBILITY EES	
PROJECT DESCRIPTION <p>Present standard mobile and base equipment as related to two-way use required review as it is purchased and stocked in a different configuration than what the manufacturer offers. Also, transistorized and recent equipment should enter this review and a stock level should be set.</p> <p>Investigate available commercial mobile and base station equipment with the object of selecting the best to meet OC two-way requirements at a reasonable cost. Prepare a comparison chart listing the merits and shortcomings of each based on the manufacturers specifications or evaluations, if required. Submit results to OC-T for review and coordination.</p>		EQUIPMENT 25X1A9a			
APPROVAL DATE 		APPROVED BY <div style="text-align: center;"> /FGI/ /HWK/ </div>		STARTING DATE January 1962	
REMARKS <p>1. The results of operational, practical and paper evaluations of various types of Citizens Band voice equipment indicated that the DuoCom Model 120 was best. Accordingly, a memo was drafted and sent to OC-TTT summarizing the results of the evaluation and requesting concurrence on stocking a quantity of DuoCom sets.</p> <p>2. The quick reaction facility is still being negotiated.</p>					